

1

2

3

42Kd →

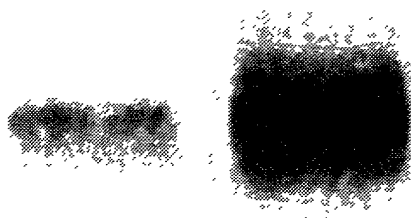


FIG. 1

This electron micrograph shows a cross-section of a cell. The cytoplasm is filled with numerous small, dark, granular particles, likely ribosomes. Several larger, more complex structures are visible, including what appears to be a nucleus with a prominent nucleolus in the upper right. Other structures include mitochondria with internal folds (cristae) and various vesicles or lysosomes. The overall texture is highly detailed and granular, characteristic of high-magnification electron microscopy.

This is a high-contrast, black and white image showing a dark, textured surface. The texture is grainy and uneven, with numerous small, light-colored specks, scratches, and fibers visible against the dark background. The overall appearance is that of a close-up of a rough material, possibly a book cover or endpaper, under harsh lighting. There are no discernible patterns or figures.

FIG. 2

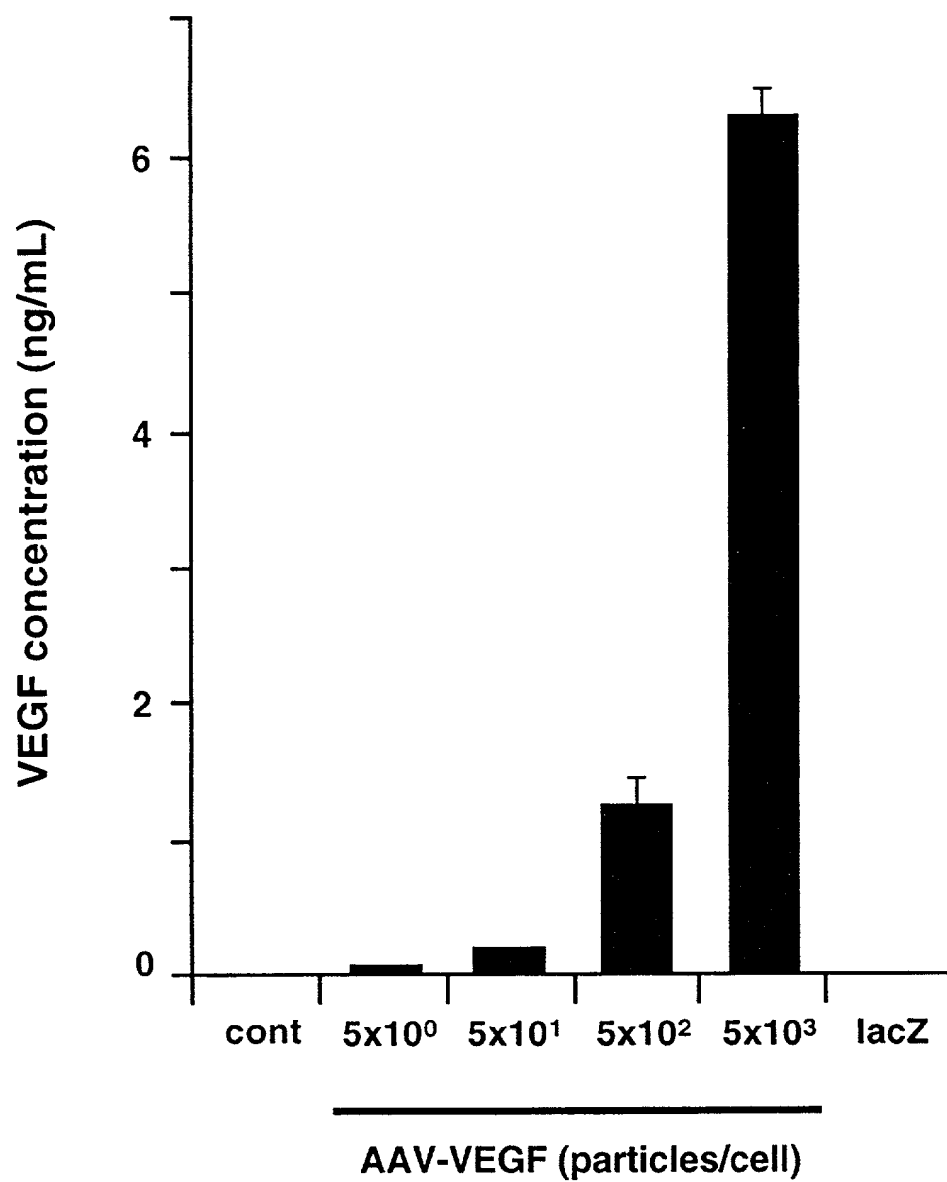


FIG. 3



FIG. 4

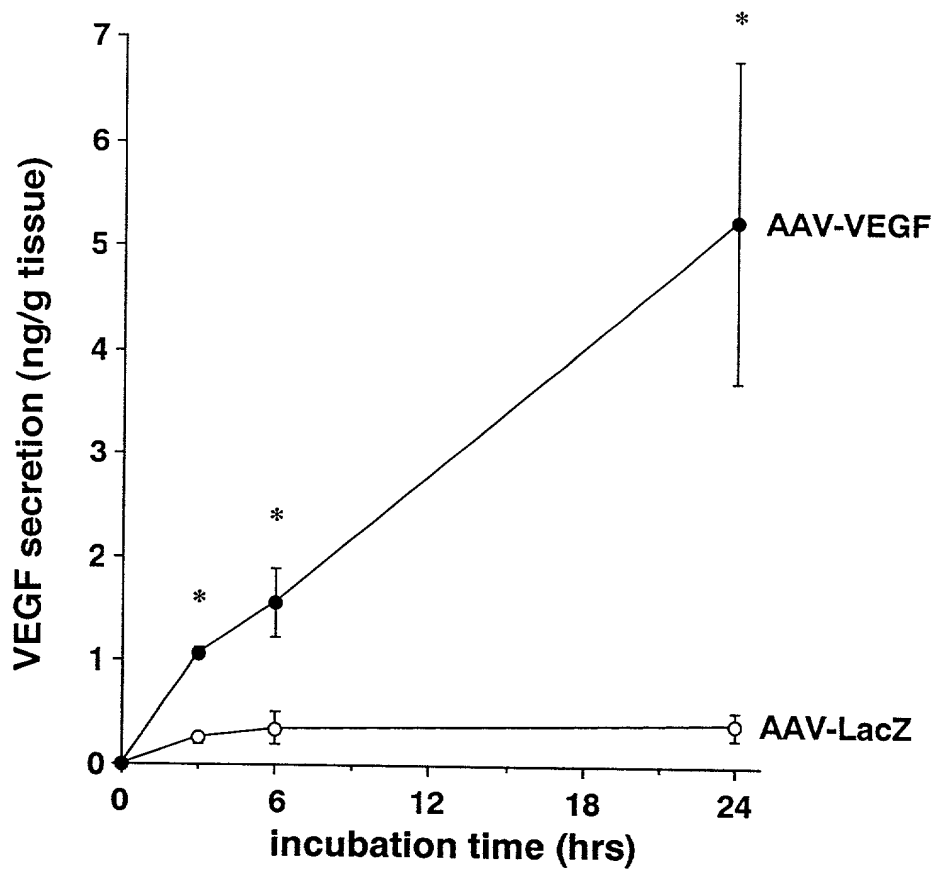


FIG. 5

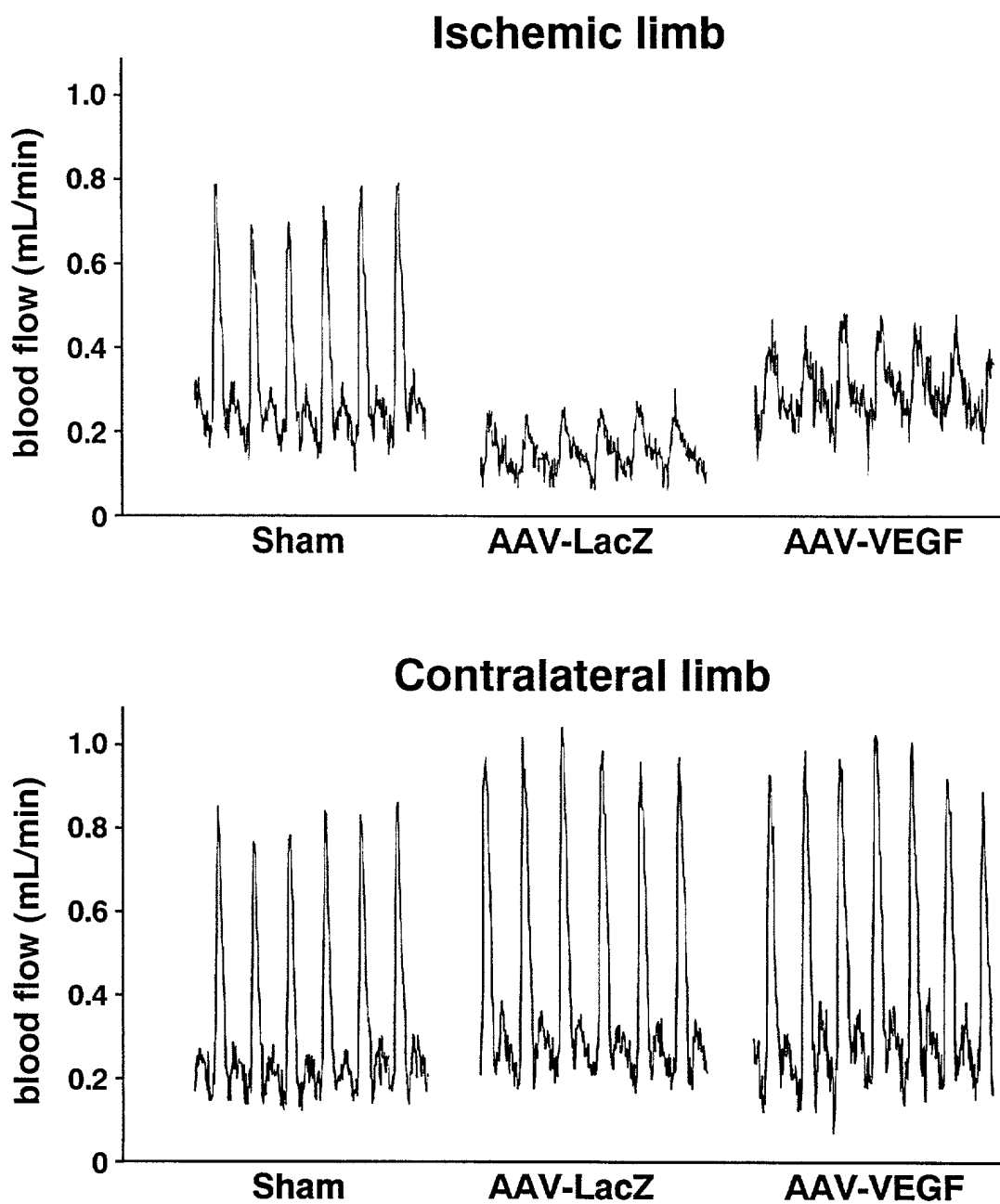


FIG. 6A

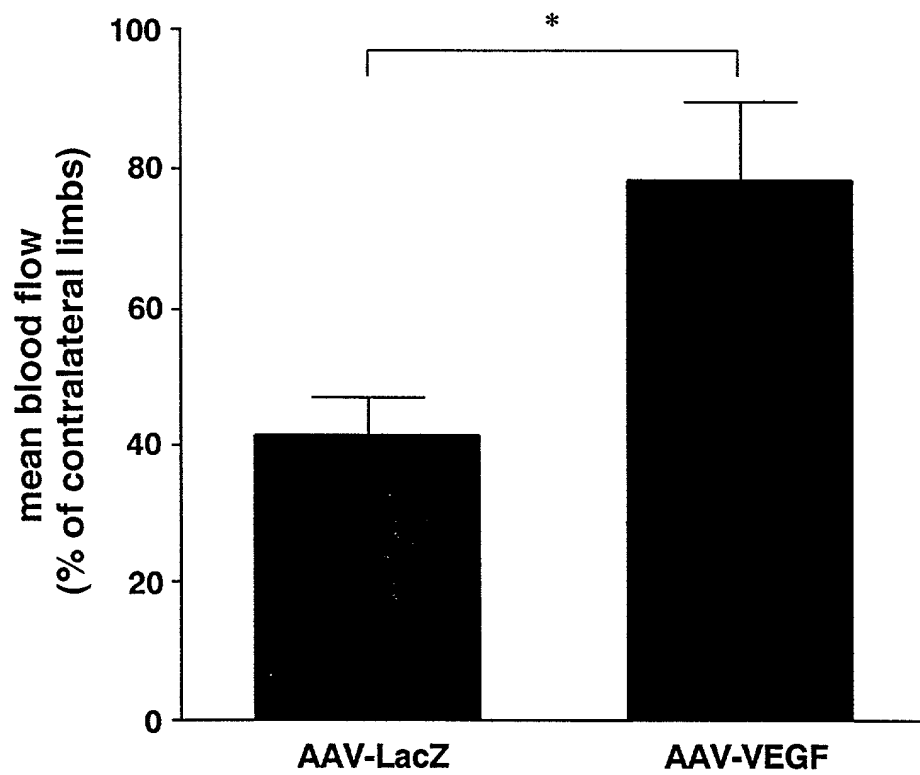


FIG. 6B

FIG. 7A

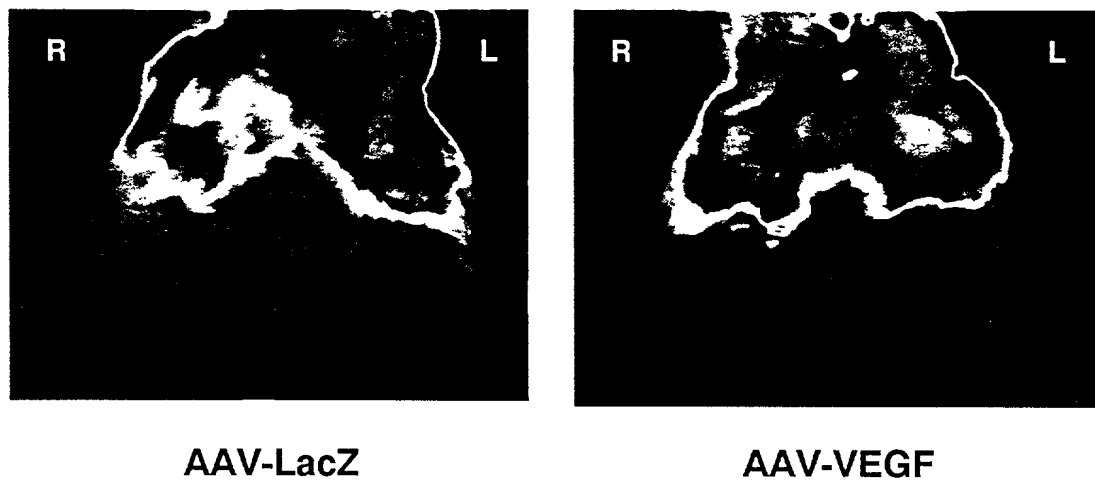


FIG. 7B

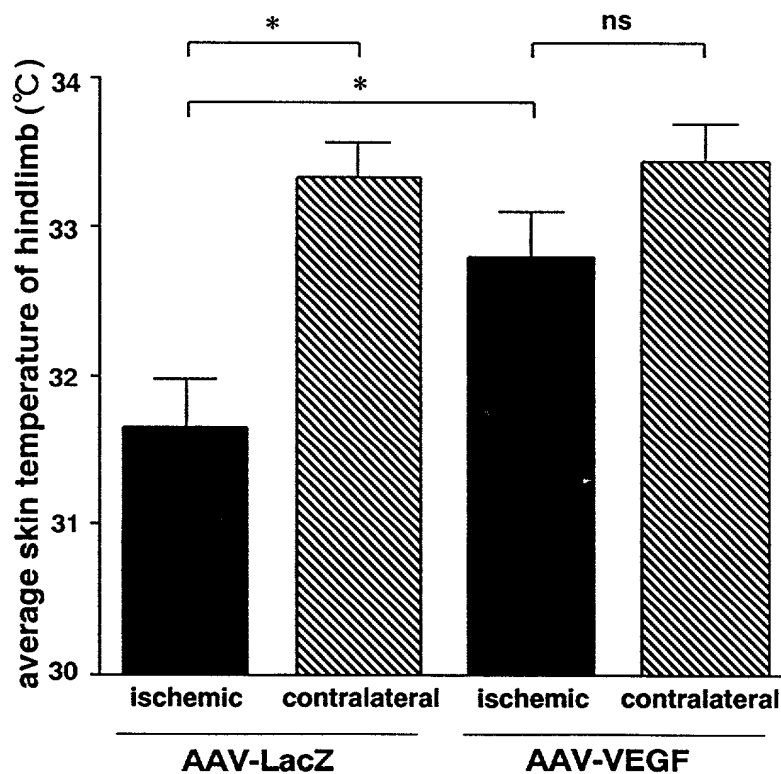


FIG. 8A

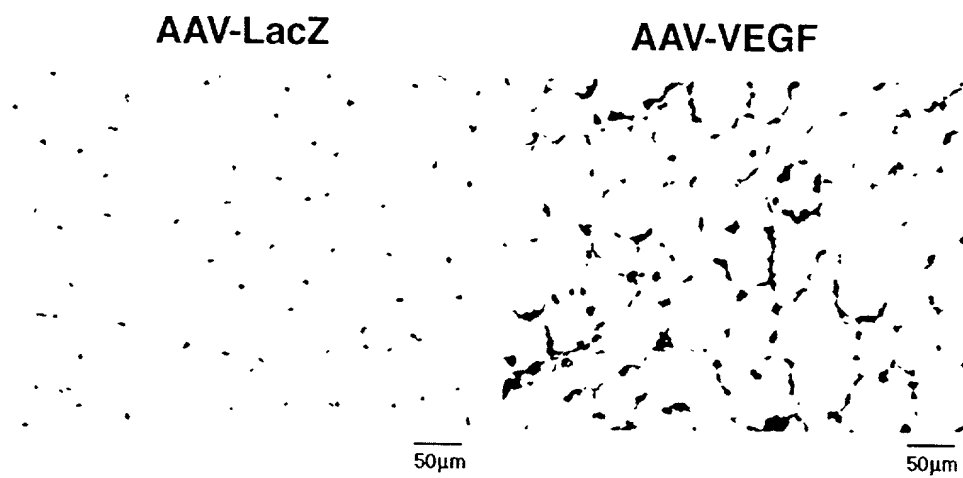


FIG. 8B

